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TS 320637 CyA/ 1/3

OEXA 82-2329/1 29 September 1982 TRECORD COTY

MEMORANDUM FOR THE RECORD			
SUBJECT: 29 September 1982 House Perm (HPSCI) Hearing on Technical			25X1
1. The House Permanent Select Co in H-405, The Capitol, receive testimo control. Representative Albert Gore, requested this session. The Committee subject on 24 May 1982.	ny on technical as Jr., though HPSCI	pects of strategic arms Staffer Leon Fuerth, 1 briefing on this	25 X 1
2. Members present were:		2	25 X 1
Lee H. Hamilton (D., IN) Albert Gore, Jr. (D., TN) Bob Stump (D., AZ)	Robert McClory (R G. W. Whitehurst		
3. Present from the Committee we	re:	2	25 X 1
Thomas K. Latimer, Staff Director Michael J. O'Neil James O. Bush	Leon Fuerth Richard H. Giza Herbert Romerstei	n	
4. Present from Central Intellig	ence Agency (CIA)	were:	25 X 1
	Soviet Analys Soviet Analys Legislative L Soviet Strate Office, NS	gic Weapons Estimates	₽ 5 X1
5. Because of Mr. Gore's late ar the mantle of Chairman. After welcomiceed. In his opening remarks, briefing was to review our assessment ICBMs from silos in the event of a nuc	ng the witnesses, stated th of Soviet capabili	he asked them to pro- at the purpose of this 2 ties to reload and refir	e
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technical minutia which can be reviewed in the complete transcript, this memorandum will cover the witnesses general statements as well as questions raised by the Members.	25X1
6. Among the topics addressed by the witnesses were:	
Storage Facilities of ICBMs- that the Soviets would find it difficult to hide a large force of covertly stored missiles from our intelligence sensors. This is due to the fact that these missiles must be stored in highly specialized, distinctive facilities. Commonplace structures, such as garages and warehouses, would not suffice.	25X1
ReloadWe estimate that the reload of a silo using normal complements of crews and specialized ground support equipment could be accomplished in about a day following silo refurbishment, that is, after the silo has been emptied of its old canister and any damage repaired. Refurbishment would take about five hours for the cold launch SS-17 and SS-18, at least two days for hot launch systems like the SS-11 and SS-19. Silo loading, at least for the liquid propellant systems would proceed sequentially.	25X1
7. In summing up the highly complex data, concluded that:	25X1
a. Limited ICBM Reserves are probably available;	
 b. There is no evidence of plans or preparations for rapidly deploying ICBM's to above ground pads to augment an initial strike; 	
c. There is clear evidence of plans to undertake reconstitution over the days and weeks following a major nuclear exchange;	
d. The Soviets intend to exploit the opportunity afforded by surviving missiles, but we do not think their war plan is dependent upon successfully accomplishing reconstitution.	25X1
8. In a clumsy effort to ascertain whether this briefing was compiled to reinforce administration policy, Mr. Gore asked what inspired the CIA to review this issue at the current time	25X1
had written on it before-hand. The first paper on this subject was written in 1979 or 1980.	25X1

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9. Drifting into the policy-making sphere, Mr. Gore asked hypothetically about an agreement between the United States and the Soviet Union in the strategic arms area which would include the preclusion of reconstitution capability. What would you need to see, what kinds of things would be needed in a agreement of that kind?	25X1 25X1
10. In closing the session, Mr. Gore was unusally effusive in praising the witnesses for their excellent presentation. He stated his appreciation for what we do and noted that we do not get any public recognition for it. In response, jokingly commented that once in a while we do get a leak	25X1 25X1
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LLD:JTC:pm (12 November 1982)